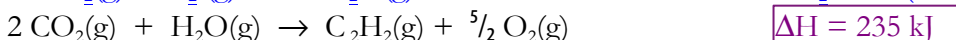
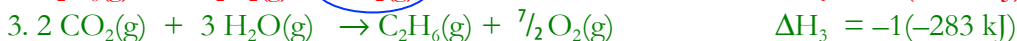
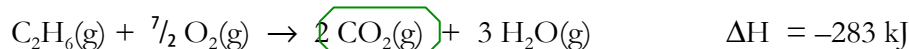
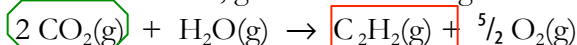
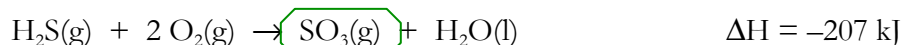
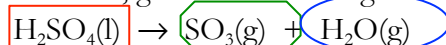


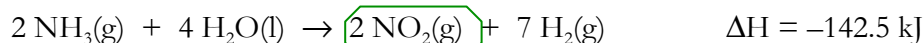
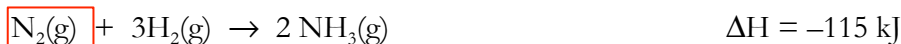
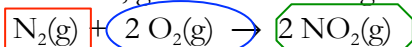
- (1) Find the
- $\Delta H$
- for the reaction below, given the following reactions and subsequent
- $\Delta H$
- values:



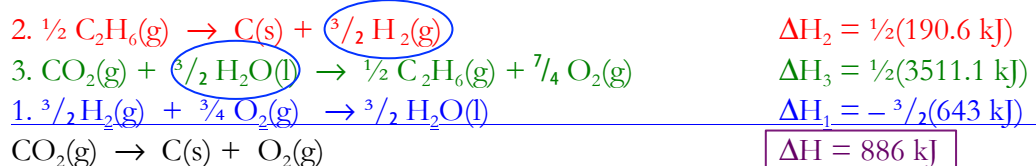
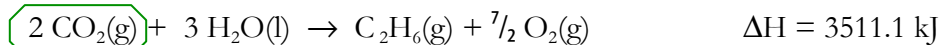
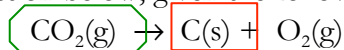
- (2) Find the
- $\Delta H$
- for the reaction below, given the following reactions and subsequent
- $\Delta H$
- values:



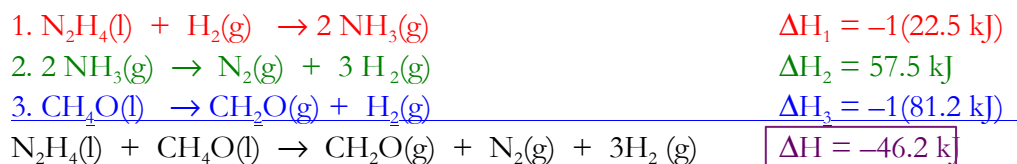
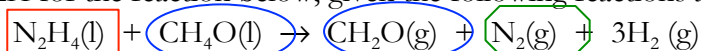
- (3) Find the
- $\Delta H$
- for the reaction below, given the following reactions and subsequent
- $\Delta H$
- values:



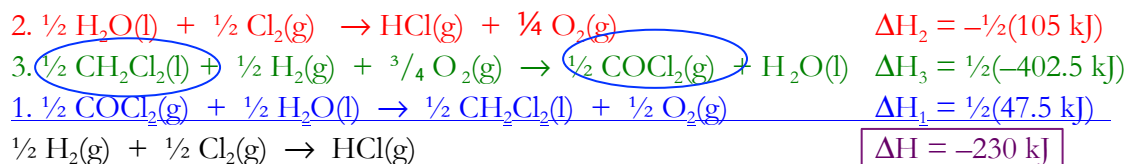
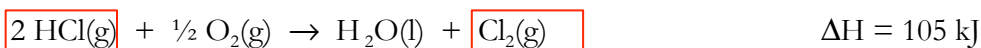
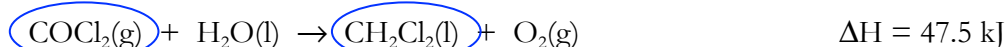
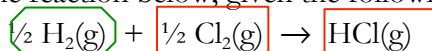
(4) Find the  $\Delta H$  for the reaction below, given the following reactions and subsequent  $\Delta H$  values:



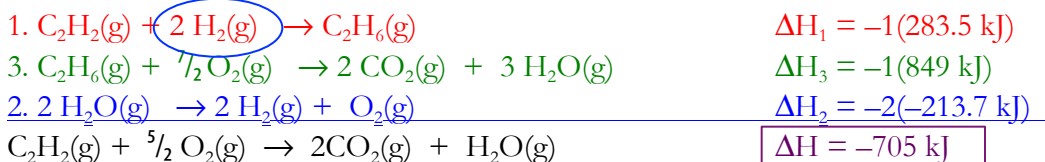
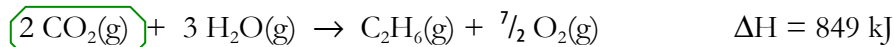
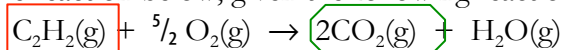
(5) Find the  $\Delta H$  for the reaction below, given the following reactions and subsequent  $\Delta H$  values:



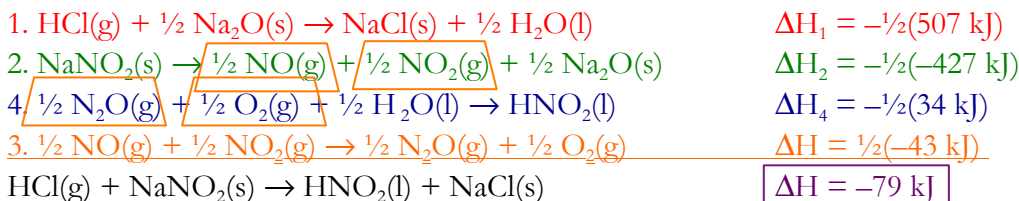
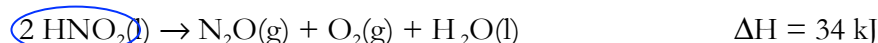
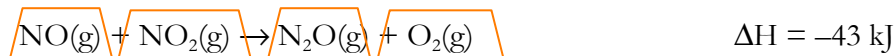
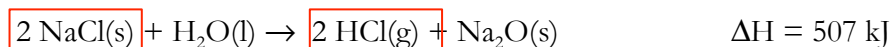
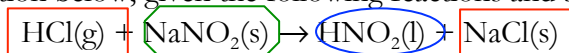
(6) Find the  $\Delta H$  for the reaction below, given the following reactions and subsequent  $\Delta H$  values:



(7) Find the  $\Delta H$  for the reaction below, given the following reactions and subsequent  $\Delta H$  values:



(8) Find the  $\Delta H$  for the reaction below, given the following reactions and subsequent  $\Delta H$  values:



(9) Find the  $\Delta H$  for the reaction below, given the following reactions and subsequent  $\Delta H$  values:

